

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		method.cl.	USPAT	AND	ON	2005/10/06 14:13
		((elliptical or non-circular or (non adj circular) or nco) adj orbit) ((distance or proximity) adj sensor) @PD<"20020627"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/07 07:39
		250/363.08.ccls. or 250/363.09.ccls. or 250/363.1.ccls. ((elliptical or non-circular or (non adj circular) or nco) adj orbit) (nuclear adj medicine) method ("90" adj degrees) (light adj beam) (proximity adj sensor) @PD<"19800627"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/06 12:14
		250/363.08.ccls. or 250/363.09.ccls. or 250/363.1.ccls. ((elliptical or non-circular or (non adj circular) or nco) adj orbit) (nuclear adj medicine) method ("90" adj degrees) (light adj beam) (proximity adj sensor) @PD<"18000627"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/23 12:08
		250/363.05.ccls. (elliptical or non-circular or (non adj circular) or nco) ((position or location or patient or proximity) adj (detector or sensor or analyzer or camera)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/22 15:17
		250/363.05.ccls. and (elliptical or (non adj circular) or non-circular) and (nuclear adj medicine) and orbital and (proximity adj sensor) and ((parallel-hole or (parallel adj hole) adj collimat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:52
		(250/363.05.ccls. and ("4503331" or "4593189" or "4652759" or "5107121" or "5278416" or "5367169" or "5444252" or "5523571" or "5569924" or "5594251" or "5742060" or "5760402" or "5838009" or "5866906" or "5929446" or "6055450" or "6114701" or "6150662" or "6255656")) and (elliptical or (non adj circular) or non-circular) and (nuclear adj medicine) and orbital and (proximity adj sensor) and ((parallel-hole or (parallel adj hole)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:52
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		"250.clas."	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/14 15:57
S1	22	((("5523571") or ("4503331") or ("4593189") or ("6255656") or ("6150662") or ("6114701") or ("6055450") or ("5929446") or ("5866906") or ("5838009") or ("5760402") or ("5742060") or ("5523571"))).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/21 12:54
S2	0	250/363.050.clas	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/21 15:27
S3	0	250/363.clas	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/21 15:27
S4	0	250/363\$.clas	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/21 15:28
S5	0	"250.clas"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/21 15:28
S6	133097	"250".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/21 15:28
S7	0	"250/363".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/21 15:28

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S8	0	250/363.clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/21 15:28
S9	0	250/363/\$3.clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/21 15:29
S10	0	250/363/\$.clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/21 15:29
S11	0	250/363\$.clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/21 15:29
S12	0	250/363.\$3.clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/21 15:29
S13	0	250/363.050.clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/21 15:29
S14	0	250/363\$.clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/21 15:31
S15	0	250/361.clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/21 15:31

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S16	0	250/361.\$.clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/21 15:31
S17	110	250/363.05.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/17 15:29
S18	0	250/363.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/21 15:32
S19	2269	250/363.\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/23 17:19
S20	0	250/363.050.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/21 15:34
S21	0	250/363.050ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/21 15:34
S22	110	250/363.05.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/23 17:22
S23	2273	250/363.\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/23 17:18

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S24	0	250/363.5.ccls. 250/363.1.ccls. 250/363.2.ccls. 250/363.3.ccls. 250/363.4.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/22 11:42
S25	0	250/363.05.ccls. 250/363.01.ccls. 250/363.02.ccls. 250/363.03.ccls. 250/363.04.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/22 11:42
S26	1834	250/363.05.ccls. 250/363.01.ccls. 250/363.02.ccls. 250/363.03.ccls. 250/363.04.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:43
S27	1637	250/363.01.ccls. 250/363.02.ccls. 250/363.04.ccls. 250/363.05.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:43
S28	0	250/363.05.ccls. and (elliptical or (non adj circular) or non-circular) and orbital and (proximity adj sensor) and ((parallel-hole or (parallel adj hole) adj collimat\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:53
S29	0	250/363.05.ccls. and (elliptical or (non adj circular) or non-circular) and orbital and (proximity adj sensor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:53
S30	0	250/363.05.ccls. and elliptical and orbital and (proximity adj sensor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:53
S31	110	250/363.05.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:53

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S32	18	250/363.05.ccls. elliptical	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/22 11:53
S33	22	250/363.05.ccls. (elliptical or non-circular or (non adj circular))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/22 16:28
S34	3	250/363.05.ccls. (elliptical or non-circular or (non adj circular)) proximity sensor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/22 14:11
S35	1	250/363.05.ccls. (elliptical or non-circular or (non adj circular)) proximity adj sensor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/22 14:05
S36	5	250/363.05.ccls. (elliptical or non-circular or (non adj circular)) light beams	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/22 15:12
S37	5	250/363.05.ccls. (elliptical or non-circular or (non adj circular)) light beam	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/22 15:13
S38	5	250/363.05.ccls. (elliptical or non-circular or (non adj circular) or nco) light beam	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/22 15:14
S39	17	250/363.05.ccls. (elliptical or non-circular or (non adj circular) or nco) ((position or location or patient or proximity) adj (detector or sensor or analyzer or camera))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/22 15:30

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S40	15	250/363.05.ccls. light beam ((position or location or patient or proximity) adj (detector or sensor or analyzer or camera))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/22 15:31
S41	2	("5838009").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/22 16:05
S42	13	250/363.05.ccls. (elliptical or non-circular or (non adj circular)) orbit	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/22 16:29
S43	5	250/363.05.ccls. (elliptical or non-circular or (non adj circular)) orbit controller	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/22 16:34
S44	0	250/363.05.ccls. (elliptical or non-circular or (non adj circular)) (plurality adj locations)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/22 16:35
S45	5	250/363.05.ccls. (elliptical or non-circular or (non adj circular)) calculat\$3 (table or (patient adj support))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/22 16:35
S46	549	250/363.08.ccls. or 250/363.09.ccls. or 250/363.1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/23 11:38
S47	292	250/363.08.ccls. or 250/363.09.ccls. or 250/363.1.ccls. (elliptical or non-circular or (non adj circular) or nco)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/23 11:38

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S48	290	250/363.08.ccls. or 250/363.09.ccls. or 250/363.1.ccls. (elliptical or non-circular or (non adj circular) or nco) nuclear	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/23 11:39
S50	282	250/363.08.ccls. or 250/363.09.ccls. or 250/363.1.ccls. (elliptical or non-circular or (non adj circular) or nco) nuclear "90" parallel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/06 13:53
S51	282	250/363.08.ccls. or 250/363.09.ccls. or 250/363.1.ccls. (elliptical or non-circular or (non adj circular) or nco) nuclear "90" parallel (light adj beam)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/23 11:40
S52	282	250/363.08.ccls. or 250/363.09.ccls. or 250/363.1.ccls. (elliptical or non-circular or (non adj circular) or nco) nuclear "90" parallel (light adj beam) @pd<"20030627"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/23 11:41
S53	285	250/363.08.ccls. or 250/363.09.ccls. or 250/363.1.ccls. (elliptical or non-circular or (non adj circular) or nco) (nuclear adj medicine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/23 12:01
S54	284	250/363.08.ccls. or 250/363.09.ccls. or 250/363.1.ccls. (elliptical or non-circular or (non adj circular) or nco) (nuclear adj medicine) method	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/23 12:01
S55	282	250/363.08.ccls. or 250/363.09.ccls. or 250/363.1.ccls. ((elliptical or non-circular or (non adj circular) or nco) adj orbit) (nuclear adj medicine) method	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/23 12:02
S56	282	250/363.08.ccls. or 250/363.09.ccls. or 250/363.1.ccls. ((elliptical or non-circular or (non adj circular) or nco) adj orbit) (nuclear adj medicine) method "90"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/23 12:03

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S57	282	250/363.08.ccls. or 250/363.09.ccls. or 250/363.1.ccls. ((elliptical or non-circular or (non adj circular) or nco) adj orbit) (nuclear adj medicine) method ("90" adj degrees)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/23 12:03
S58	282	250/363.08.ccls. or 250/363.09.ccls. or 250/363.1.ccls. ((elliptical or non-circular or (non adj circular) or nco) adj orbit) (nuclear adj medicine) method ("90" adj degrees) (light adj beam)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/23 12:04
S59	282	250/363.08.ccls. or 250/363.09.ccls. or 250/363.1.ccls. ((elliptical or non-circular or (non adj circular) or nco) adj orbit) (nuclear adj medicine) method ("90" adj degrees) (light adj beam) (proximity adj sensor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/23 12:04
S60	282	250/363.08.ccls. or 250/363.09.ccls. or 250/363.1.ccls. ((elliptical or non-circular or (non adj circular) or nco) adj orbit) (nuclear adj medicine) method ("90" adj degrees) (light adj beam) (proximity adj sensor) @pd<"20030627"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/23 12:05
S61	282	250/363.08.ccls. or 250/363.09.ccls. or 250/363.1.ccls. ((elliptical or non-circular or (non adj circular) or nco) adj orbit) (nuclear adj medicine) method ("90" adj degrees) (light adj beam) (proximity adj sensor) @PD<"20030627"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/23 12:08
S62	282	250/363.08.ccls. or 250/363.09.ccls. or 250/363.1.ccls. ((elliptical or non-circular or (non adj circular) or nco) adj orbit) (nuclear adj medicine) method ("90" adj degrees) (light adj beam) (proximity adj sensor) @PD<"20010627"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/23 12:08
S63	282	250/363.08.ccls. or 250/363.09.ccls. or 250/363.1.ccls. ((elliptical or non-circular or (non adj circular) or nco) adj orbit) (nuclear adj medicine) method ("90" adj degrees) (light adj beam) (proximity adj sensor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/23 12:08

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S64	282	250/363.08.ccls. or 250/363.09.ccls. or 250/363.1.ccls. ((elliptical or non-circular or (non adj circular) or nco) adj orbit) (nuclear adj medicine) method ("90" adj degrees) (light adj beam) (proximity adj sensor) @pd>"20030627"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/23 12:09
S65	0	(250/363.08.ccls. or 250/363.09.ccls. or 250/363.1.ccls.) ((elliptical or non-circular or (non adj circular) or nco) adj orbit) (nuclear adj medicine) method ("90" adj degrees) (light adj beam) (proximity adj sensor) @pd<"20030627"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/23 12:09
S66	0	(250/363.08.ccls. or 250/363.09.ccls. or 250/363.1.ccls.) ((elliptical or non-circular or (non adj circular) or nco) adj orbit) (nuclear adj medicine) method (light adj beam) (proximity adj sensor) @pd<"20030627"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/23 12:09
S67	1	(250/363.08.ccls. or 250/363.09.ccls. or 250/363.1.ccls.) ((elliptical or non-circular or (non adj circular) or nco) adj orbit) (nuclear adj medicine) method (light adj beam) @pd<"20030627"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/23 12:10
S68	3	(250/363.08.ccls. or 250/363.09.ccls. or 250/363.1.ccls.) ((elliptical or non-circular or (non adj circular) or nco) adj orbit) (nuclear adj medicine) method @pd<"20030627"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/23 14:59
S69	2	("5838009").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/23 15:00
S70	22	250/363.\$ccls. ((elliptical or non-circular or (non adj circular) or nco) adj orbit)\	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/23 17:19
S71	8	250/363.05.ccls. ((elliptical or non-circular or (non adj circular) or nco) adj orbit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/04 08:44
These searches were performed in the following database:			IBM_TDB			

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S72	2	("5677535").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/23 17:52
S73	2	("5777332").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/23 17:52
S74	4	("4216381" "4503331" "4645933" "4652758" "B14216381").PN.	US-PGPUB; USPAT; USOCR	AND	ON	2005/09/23 17:52
S75	161	first second detectors patient toward sensor position orbit	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/30 11:33
S76	52	first second detectors patient toward sensor position orbit medicine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/30 11:33
S77	27	first second detectors patient toward sensor position orbit medicine dual	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/30 11:47
S78	27	first second detectors patient toward sensor position orbit medicine dual method	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/09/30 11:47
S79	2	("5838009").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/04 08:41
S80	418	((elliptical or non-circular or (non adj circular) or nco) adj orbit) (((ninety or "90") adj degree) or "90")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/04 08:46

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S81	41	((elliptical or non-circular or (non adj circular) or nco) adj orbit) (((ninety or "90") adj degree) or "90") gamma	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/04 08:47
S82	0	("2004/0263865").URPN.	USPAT	AND	ON	2005/10/04 08:49
S83	286	250/363.08.ccls. or 250/363.09.ccls. or 250/363.1.ccls. (elliptical or non-circular or (non adj circular) or nco) nuclear "90"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/12 15:52
S84	286	250/363.08.ccls. or 250/363.09.ccls. or 250/363.1.ccls. (elliptical or non-circular or (non adj circular) or nco) nuclear "90" detector sensor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/04 11:01
S85	6	(250/363.08.ccls. or 250/363.09.ccls. or 250/363.1.ccls.) (elliptical or non-circular or (non adj circular) or nco) nuclear "90" detector sensor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/04 11:01
S86	9	(250/363.08.ccls. or 250/363.09.ccls. or 250/363.1.ccls.) (elliptical or non-circular or (non adj circular) or nco) detector sensor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/04 11:01
S87	28	(250/363.08.ccls. or 250/363.09.ccls. or 250/363.1.ccls.) (elliptical or non-circular or (non adj circular) or nco)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/04 11:13
S88	14	"5838009"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/04 11:13
S89	2	("5838009").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/04 12:03

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S90	2	("4503331").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/04 12:03
S91	15	("4503331").URPN.	USPAT	AND	ON	2005/10/04 12:05
S92	15	("4503331").URPN.	USPAT	AND	ON	2005/10/04 12:12
S93	2	("4888486").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/04 13:59
S94	2	("5691538").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/04 13:59
S95	13	((elliptical or non-circular or (non adj circular) or nco) adj orbit) ((distance or proximity) adj sensor) @PD<"20020627"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/04 14:14
S96	5	(("4,503,331") or ("4,216,381")). PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/04 14:14
S97	1	(250/363.08.ccls. or 250/363.09. ccls. or 250/363.1.ccls.) ((elliptical or non-circular or (non adj circular) or nco) adj orbit) contour	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/06 12:16
S98	4	(250/363.08.ccls. or 250/363.09. ccls. or 250/363.1.ccls.) (follow near contour)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/06 13:22
S99	382	medicine contour detector sensor patient	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/06 13:23

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S10 0	134	medicine contour detector sensor patient gamma	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/06 13:23
S10 1	36	medicine contour detector sensor patient gamma collimator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/06 13:40
S10 2	3	("4216381").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/06 13:49
S10 3	2	("4503331").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/06 13:49
S10 4	7	(250/363.08.ccls. or 250/363.09. ccls. or 250/363.1.ccls.) (elliptical or non-circular or (non adj circular) or nco) nuclear "90" parallel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/06 14:05
S10 5	3228	tomography detector sensor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/06 14:06
S10 6	701	tomography detector sensor dual	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/06 14:07
S10 7	112	tomography detector sensor dual contour	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/06 14:07

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S10 8	3	tomography detector sensor dual contour (first adj point) (second adj point)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/06 14:09
S10 9	513	"pawlak".in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/06 14:09
S11 0	0	"John Pawlak".in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/06 14:09
S11 1	513	"Pawlak".in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/06 14:10
S11 2	0	("2004/0263865").URPN.	USPAT	AND	ON	2005/10/06 14:12
S11 3	9	((elliptical or non-circular or (non adj circular) or nco) adj orbit) ((distance or proximity) adj sensor) "method".clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/07 07:40
S11 4	496	(body adj contour) "method".clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/07 07:41
S11 5	49	(body adj contour) gamma "method".clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/07 07:41
S11 6	0	(body adj contour) detectorgamma "method".clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/07 07:41

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S11 7	28	(body adj contour) detector gamma "method".clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/07 07:41
S11 8	8	("4503331") or ("5691538") or ("5677535") or ("5444252")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/07 08:52
S11 9	287	250/363.08.ccls. or 250/363.09.ccls. or 250/363.1.ccls. (elliptical or non-circular or (non adj circular) or nco) sensor detector proximity	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/12 16:21
S12 0	5	(250/363.08.ccls. or 250/363.09. ccls. or 250/363.1.ccls.) (elliptical or non-circular or (non adj circular) or nco) sensor detector proximity	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/12 16:22
S12 1	6	(250/363.08.ccls. or 250/363.09. ccls. or 250/363.1.ccls.) orbit sensor detector proximity	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/12 16:24
S12 2	15	(250/363.08.ccls. or 250/363.09. ccls. or 250/363.1.ccls.) orbit sensor detector	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/12 16:24
S12 3	2	("5811813").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/14 11:09
S12 4	2	("5777332").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/14 15:57

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S12 5	2	("5811813").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/14 15:58
S12 6	2	("5811813").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/17 11:23
S12 7	2	("5677535").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/17 11:23
S12 8	137	250/363.08.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/17 15:30
S12 9	149	250/363.09.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/17 15:32
S13 0	0	250/363.10.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/17 15:32
S13 1	295	250/363.1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2005/10/17 15:32

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